

This listing of claims will replace all prior versions, and listings, of claims in the application:

1-31. (Cancelled)

32. (New) A method of incorporating a liquid-based composition into a tissue product having a basis weight less than about 120 grams per square meter, said method comprising:

forming a web on a moving foraminous surface from a papermaking furnish containing cellulosic fibers;

applying a foam formed from the liquid-based composition to said web while said web has a solids consistency less than about 95% by weight of the web; and

drawing said foam towards said web with a vacuum slot.

33. (New) A method as defined in claim 32, wherein said foam is applied to said web while said web has a solids consistency between about 60% to about 95% by weight of the web.

34. (New) A method as defined in claim 33, wherein said foam is applied to said web while said web has a solids consistency between about 80% to about 90% by weight of the web.

35. (New) A method as defined in claim 32, wherein said foam is applied to said web while said web has a solids consistency between about 10% to about 35% by weight of the web.

36. (New) A method as defined in claim 35, wherein said foam is applied to said web while said web has a solids consistency between about 15% to about 30% by weight of the web.

37. (New) A method as defined in claim 32, further comprising drawing air from a boundary of said web with a vacuum slot.

38. (New) A method as defined in claim 32, wherein said web moving foraminous surface defines a nip with another moving foraminous surface, said foam being applied to said web at said nip.

39. (New) A method as defined in claim 32, wherein the tissue product has a basis weight between about 5 to about 70 grams per square meter.

40. (New) A method as defined in claim 32, further comprising drying said web.

41. (New) A method as defined in claim 40, wherein said web is dried with at least one through-dryer.

42. (New) A method of incorporating a liquid-based composition into a tissue product having a basis weight less than about 120 grams per square meter, said method comprising:

forming a web on a moving foraminous surface from a papermaking furnish containing cellulosic fibers, said web having a first surface and a second surface opposing said first surface;

positioning a foam applicator adjacent to said first surface of said web without substantially contacting said first surface of said web, said foam applicator being furnished with a foam formed from the liquid-based composition;

dispensing said foam from said foam applicator onto said web while said web has a solids consistency less than about 95% by weight of the web;

positioning a vacuum slot adjacent to said second surface of said web so that said foam is drawn towards said web when dispensed from said foam applicator; and drying said web.

43. (New) A method as defined in claim 42, wherein said foam is dispensed onto said web while said web has a solids consistency between about 60% to about 95% by weight of the web.

44. (New) A method as defined in claim 43, wherein said foam is dispensed onto said web while said web has a solids consistency between about 80% to about 90% by weight of the web.

45. (New) A method as defined in claim 42, wherein said foam is dispensed onto said web while said web has a solids consistency between about 10% to about 35% by weight of the web.

46. (New) A method as defined in claim 45, wherein said foam is dispensed onto said web while said web has a solids consistency between about 15% to about 30% by weight of the web.

47. (New) A method as defined in claim 42, further comprising drawing air from a boundary of said web with a vacuum slot.

48. (New) A method as defined in claim 42, wherein said moving foraminous surface defines a nip with another moving foraminous surface, said foam being dispensed onto said web at said nip.

49. (New) A method as defined in claim 42, wherein the tissue product has a basis weight between about 5 to about 70 grams per square meter.

50. (New) A method as defined in claim 42, wherein said web is dried with at least one through-dryer

51. (New) A method of incorporating a liquid-based composition into a tissue product having a basis weight less than about 120 grams per square meter, said method comprising:

forming a web from a papermaking furnish containing cellulosic fibers; and

applying a foam formed from the liquid-based composition to said web while said web has a solids consistency between about 10% to about 35% by weight of the web.

52. (New) A method of incorporating a liquid-based composition into a tissue product having a basis weight less than about 120 grams per square meter, said method comprising:

forming a web from a papermaking furnish containing cellulosic fibers, said web having a first surface and a second surface opposing said first surface;

positioning a foam applicator adjacent to said first surface of said web without substantially contacting said first surface of said web, said foam applicator being furnished with a foam formed from the liquid-based composition; and

dispensing said foam from said foam applicator onto said web while said web has a solids consistency between about 10% to about 35% by weight of the web.

53. (New) A method of incorporating a liquid-based composition into a tissue product having a basis weight less than about 120 grams per square meter, said method comprising:

depositing a furnish containing cellulosic fibers and water onto a moving foraminous surface, thereby forming a web on said foraminous surface, said web having a first surface and a second surface opposing said first surface;

positioning a foam applicator adjacent to said first surface of said web without substantially contacting said first surface of said web, said foam applicator being furnished with a foam formed from the liquid-based composition;

dispensing said foam from said foam applicator onto said web while said web has a solids consistency between about 10% to about 35% by weight of the web; and thereafter, drying said web to remove water therefrom.